

LEGION SICARAN

BATTLE TANK

Counted as one of the most advanced armoured units in the arsenal of the Great Crusade, the Legion Sicaran Battle Tank is a highly versatile engine of war. One of its more popular configurations incorporates the sophisticated Herakles pattern accelerator autocannon, a superior rapid-firing and highly accurate weapon. It fires shells at far higher velocities than a standard autocannon, enabling it to successfully track and engage swift moving targets and pinpoint vulnerabilities in enemy armour with lethal precision.



THIS IS NOT A TOY

Not suitable for children under 15 years of age.

WARNING: Resin dust can be harmful if inhaled. Always wear a dust mask or respirator when sanding or sawing resin parts.

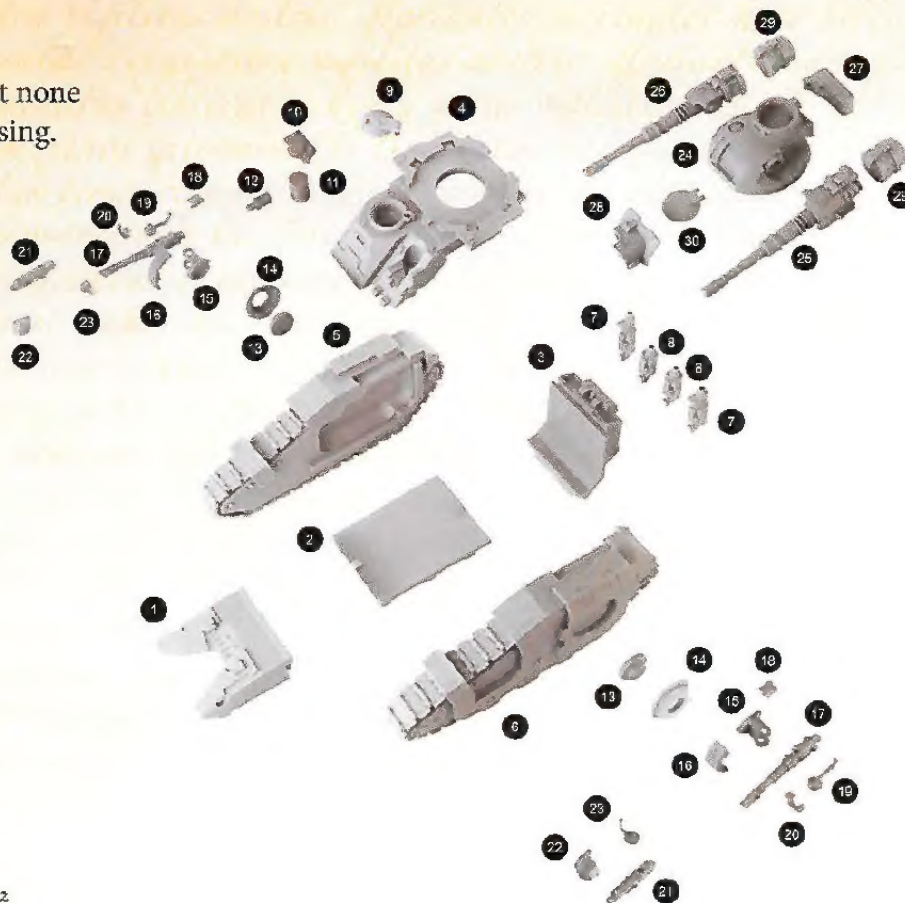
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Components

Before assembly, check that none of the components are missing.

1. Front Glacis Plate
2. Lower Hull
3. Engine
4. Main Hull
5. Right Track Unit
6. Left Track Unit
7. Large Exhaust x2
8. Small Exhaust x2
9. Hull Hatch
10. Retaining Plate
11. Heavy Bolter Turret
12. Hull Heavy Bolter
13. Sponson Retaining Plate x2
14. Sponson Ring x2
15. Sponson Turret x2
16. Gun Shield x2
17. Sponson Lascannon x2
18. Sponson Targeter x2
19. Lascannon Lower Pivot x2
20. Lascannon Power Cable x2
21. Sponson Heavy Bolter x2
22. Heavy Bolter Ammo Drum x2
23. Heavy Bolter Lower Pivot x2
24. Turret
25. Left Accelerator Autocannon
26. Right Accelerator Autocannon
27. Ammunition Stowage
28. Targeter
29. Accelerator Autocannon Rear x2
30. Turret Hatch



Assembly Legend

Parts for Assembly



Glue Contact Area



Remove Shim



Optional Part



Note



Do Not Glue



Reverse Angle



Insert



Preparing the Model for Assembly

Before assembling the model, wash each part thoroughly with an abrasive brush, such as a toothbrush, to remove any model release agent that may still be on the surface of the parts. Then, remove any excess resin such as mould lines, casting gates, vents and shims. For a more detailed guide to working with resin models, go to the Downloads section of the Forge World website.

This kit contains all the pieces required to construct a Legion Sicaran Battle Tank. To glue the resin pieces together, use Citadel Super Glue.

NOTE: We have cast this kit using advanced techniques and the best quality resin, but due to the nature of the casting process, your model may contain small air bubbles. These can easily be filled with model filler or super glue. Any slight warpage of thin parts can be corrected by immersing the part in hot tap water for about 1 minute, then carefully bending it back into shape.

If you need to contact the Forge World Customer Service team regarding this model, you can get in touch via email - forgeworld@gwplc.com - or call:

0115 900 4995 within the UK

011 44 115 900 4995 from the USA and Canada

0011 44 115 900 4995 from Australia

00 44 115 900 4995 from Europe and the rest of the world.

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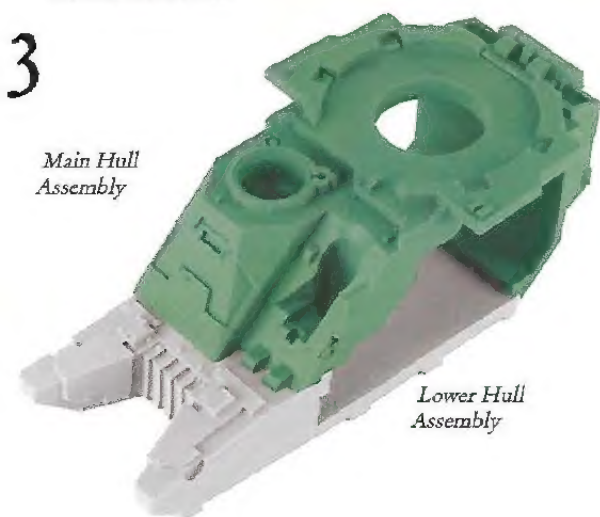
2. Lower Hull



1. Front Glacis Plate

3

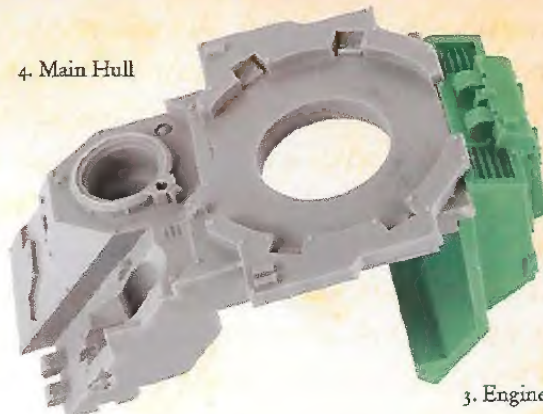
Main Hull Assembly



Lower Hull Assembly

2

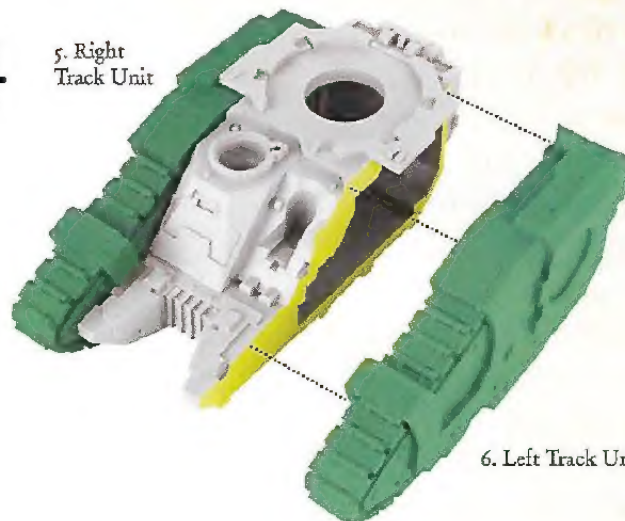
4. Main Hull



3. Engine

4

5. Right Track Unit



6. Left Track Unit

5

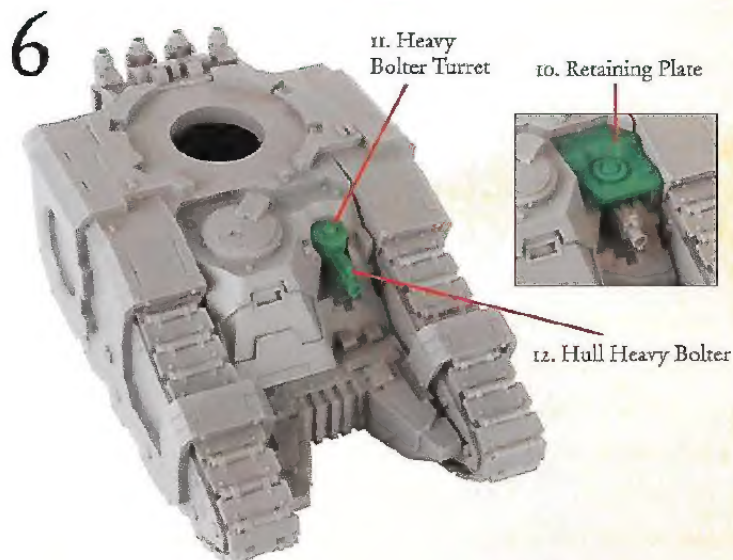
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11. Heavy Bolter Turret

10. Retaining Plate



12. Hull Heavy Bolter



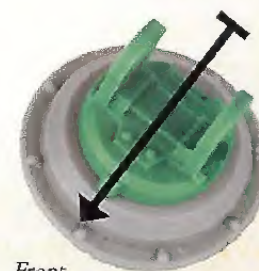
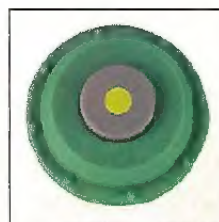
7

13. Sponson Retaining Plate

14. Sponson Ring Plate



8



Front



To allow the Sponson Turret to turn, apply a small amount of glue to the centre of the Sponson Retaining Plate, as indicated above.

9

21. Sponson Heavy Bolter

22. Heavy Bolter Ammo Drum



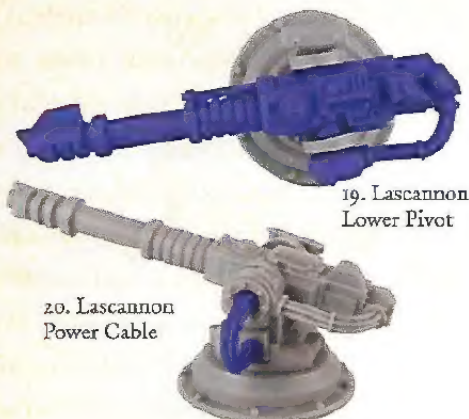
22. Heavy Bolter Ammo Drum



For the Lascannon option, omit this stage and only add part 18. Sponson Targeter from stage 10 before moving onto stage 11.

11

17. Sponson Lascannon

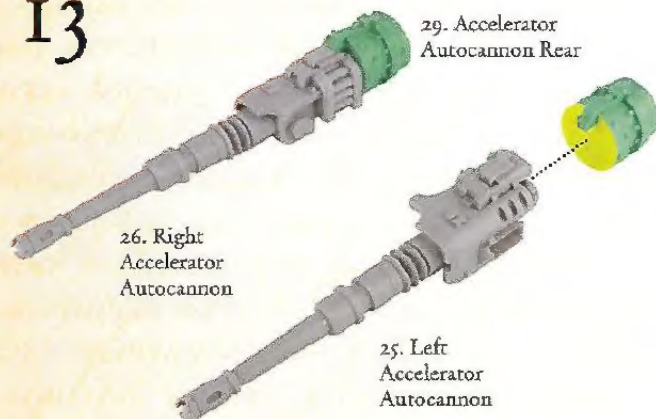


19. Lascannon Lower Pivot

20. Lascannon Power Cable

13

29. Accelerator Autocannon Rear



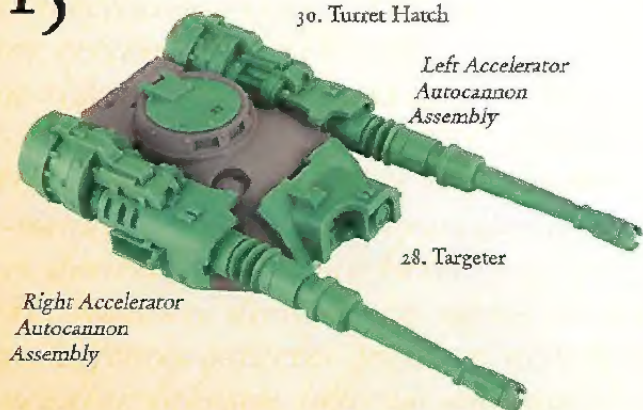
26. Right Accelerator Autocannon

25. Left Accelerator Autocannon

15

30. Turret Hatch

Left Accelerator Autocannon Assembly



Right Accelerator Autocannon Assembly

28. Targeter

10

18. Sponson Targeter

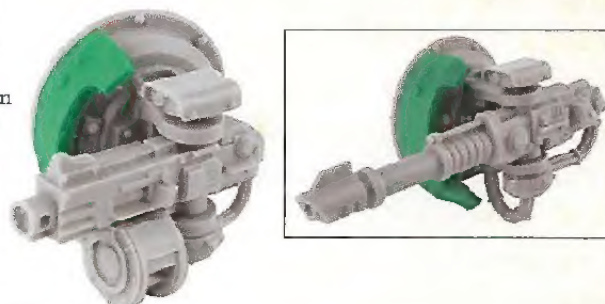
23. Heavy Bolter Lower Pivot



The Targeter and the Lower Pivot should be glued into the body of the chosen weapon. Avoid getting glue onto the Sponson Turret itself so the weapon will traverse.

12

16. Gun Shield

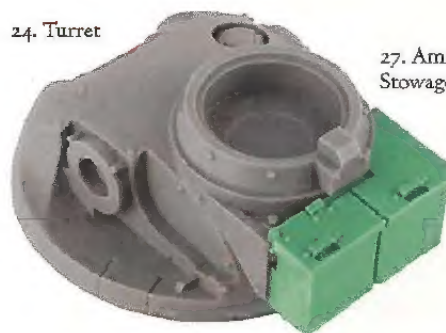


Repeat stages 7 to 12 for both Sponson Turrets.

14

24. Turret

27. Ammunition Stowage



16

Turret Assembly



Sponson Turret Assembly